



400-351^{Q&As}

CCIE Wireless Written

Pass Cisco 400-351 Exam with 100% Guarantee

Free Download Real Questions & Answers **PDF** and **VCE** file from:

<https://www.pass4itsure.com/400-351.html>

100% Passing Guarantee
100% Money Back Assurance

Following Questions and Answers are all new published by Cisco
Official Exam Center

-  **Instant Download** After Purchase
-  **100% Money Back** Guarantee
-  **365 Days** Free Update
-  **800,000+** Satisfied Customers





QUESTION 1

```
CAT#show interfaces GigabitEthernet 0/4
GigabitEthernet0/4 is up, line protocol is down (monitoring)
  Hardware is Gigabit Ethernet, address is 1c1d.8684.5404 (bia 1c1d.8684.5404)
  Description: AP
  MTU 1500 bytes, BW 1000000 Kbit, DLY 10 usec,
    reliability 255/255, txload 1/255, rxload 1/255
  Encapsulation ARPA, loopback not set
  Keepalive set (10 sec)
  Full-duplex, 1000Mb/s, media type is 10/100/1000BaseTX
  input flow-control is off, output flow-control is unsupported
  ARP type: ARPA, ARP Timeout 04:00:00
  Last input 00:00:07, outout 00:00:04, output has never
  Last clearing of "show interface" counters never
  Input queue: 0/75/0/0 (size/max/drops/flushes); Total output drops: 30
  Queueing strategy: fifo
  Output queue: 0/40 (size/max)
  5 minute input rate 5000 bits/sec, 1 packets/sec
  5 minutes output rate 1000 bits/sec, 1 packets/sec
  19486929 packets input, 6152019665 bytes, 0 no buffer
  Received 1150685 broadcasts (801540 multicasts)
  0 runts, 4 giants, 0 throttles
  7 input errors, 2 CRC, 0 frame, 0 overrun, 0 ignored
  0 watchdog, 801540 multicast, 0 pause input
  0 input packets with dribble condition detected
  27009313 packets output, 3498830792 bytes, 0 underruns
  0 output errors, 0 collisions, 11 interface resets
  0 babbles, 0 late collision, 0 deferred
  0 lost carrier, 0 no carrier, 0 PAUSE output
  0 output buffer failures, 0 output buffers swapped out
```

Refer to the exhibit. You cannot establish IP communication over interface GigabitEthernet 0/4 with an access point connected to it. Which reason is the cause of the issue?

- A. Interface GigabitEthernet 0/4 is mirroring traffic and cannot be used at this time.
- B. Line protocol is down on the interface because "output flow-control is unsupported".
- C. The problem is due to physical connectivity. The Ethernet cable must be revised.
- D. A SPAN session is configured on the Switch destination interface GigabitEthernet 0/4.

Correct Answer: D

The port is a part of a monitor session (a SPAN session) as a destination port. Look for "monitor session" commands in your configuration that refer to the port, and if you do not need this monitoring session, you may remove it from your

configuration. That will make the port work normally again.

Reference:



<https://supportforums.cisco.com/discussion/11667971/gigabitethernet201-down-line-protocol-down-monitoring>

QUESTION 2

You are setting up a Cisco access point in repeater mode with a non-Cisco point as the parent and you use this interface configuration on your Cisco access point.

```
interface Dot11Radio0 no ip address no ip route-cache no ip route-cache ! ssid my WIFInetwork ! station-role repeater
bridge-group 1 subscriber-loop-control bridge-group 1 block-unknown-source no bridge-group 1 source-learning no
bridge-group 1 unicast-flooding bridge-group 1 spanning-disabled
```

You are getting the following error message. Which reason for this issue is true? %DOT11-4-CANT_ASSOC: Interface Dot11Radio0, cannot associate. NO aironet Extension IE

- A. "dot11 extension " is missing under the interface Dot11Radio 0 interface.
- B. When repeater mode is used, unicast-flooding must be enabled to allow Aironet IE communications.
- C. The parent AP MAC address has not been defined.
- D. Repeater mode only works between Cisco access point.

Correct Answer: D

Repeaters and bridges have to be the same manufacturer because there are some protocols that other manufacturers won't accept. So Cisco Aironet to Cisco Aironet will work. Cisco Aironet to Cisco Linksys (and other manufacturers) will NOT work.

http://www.cisco.com/c/en/us/td/docs/wireless/access_point/12-2_11_JA/configuration/guide/b12211sc/s11rep.html

QUESTION 3

Which two impact do TSPEC admission control have as it relates to 802.11e clients? (choose two)

- A. Enforce airtime entitlement for wireless voice applications.
- B. Ensure that call quality does not degrade for existing VoWLAN calls.
- C. Deny client access to the WLAN that do not meet the standard.
- D. Allow access only for VoWLAN traffic when interference is detected.

Correct Answer: AB

QUESTION 4



```
radius server HALO
  address ipv4 192.168.154.119 auth-port 1812 acct-port 1813
  key Cisco123
aaa group server radius rad_server
  server name HALO
!
aaa new-model
aaa authentication login my_server group rad_server
aaa authentication login local_webauth local
!
parameter-map type webauth global
  virtual-ip ipv4 192.0.2.1
parameter-map type webauth test_web
  type webauth
  banner c test webauth c
parameter-map type webauth custom
  type webauth
  redirect on-success http://www.cisco.com
!
wlan guest 11 guest
  client vlan 263
  no security wpa
  no security wpa akm dot1x
  ne security wpa wpa2
  no security wpa wpa2 ciphers aes
  security web-auth
  security web-auth authentication-list my_server
  security web-auth parameter-map test_web
  no shutdown
!
wlan WebAuth 111 WebAuth
  client vlan 264
  no security wpa
  no security wpa akm dot1x
  ne security wpa wpa2
  no security wpa wpa2 ciphers aes
  security web-auth
  security web-auth authentication-list local_webauth
  security web-auth parameter-map custom
  no shutdown
```

Refer to the exhibit, which is a configuration snippet of a Cisco 5760 controller code IOS XE 3.6.3. Which statement about wlan 11 is true?

- A. This configuration is for custom WebAuth with an external RADIUS server
- B. This configuration is for custom WebAuth with local authentication
- C. This configuration is for WebAuth with an external RADIUS server
- C. This configuration is for WebAuth with local authentication



D. This configuration is for external WebAuth with an external RADIUS server

Correct Answer: C

Parameter-MapHere is the configuration for the Parameter-Map. This section provides insight on the how to configure the Virtual IP address on the WLC and how to set the parameter type, which helps to specify the redirect URL, Login Page, Logout page, and Failure page. You must make sure that the flash has these files. parameter-map type webauth globalvirtual-ip ipv4 1.1.1.1parameter-map type webauth customtype webauthredirect on-success http://www.cisco.combanner text ^C CC global ip for redirect ^C custom-page login device flash:webauth_login.html custom-page success device flash:webauth_success.html custom-page failure device flash:webauth_failure.html custom-page login expired device flash:webauth_expired.html Wireless LAN (WLAN) ConfigurationHere is the configuration for WLAN. The WLAN is configured for Layer 3 security. This configuration maps the authentication list to Local_webauth and ensures that the authentication is handled by the local net users. This calls the AAA configuration that is in the initial step. wlan webauth 1 webauthclient vlan Vlanxno security wpano security wpa akm dot1xno security wpa wpa2no security wpa wpa2 ciphers aessecurity web-authsecurity web-auth authentication-list local_webauthsecurity web-auth parameter-map customsession-timeout 1800no shutdown

Reference: <http://www.cisco.com/c/en/us/support/docs/wireless/5700-series-wireless-lan-controllers/117728-configure-wlc-00.html>

QUESTION 5

CPU Access Control Lists

Enable CPU ACL
 ACL Name CACL
 Enable CPU IPv6 ACL
 IPv6 ACL Name none

Access Control Lists > Edit

General

Access List Name	CACL
Deny Counters	0

Seq	Action	Source IP/Mask	Destination IP/Mask	Protocol	Source Port	Dest Port	DSCP	Direction	Number of Hits
1	Deny	10.64.0.0 / 255.255.255.0	172.21.153.37 / 0.0.0.0	TCP	Any	Telnet	Any	Inbound	0
2	Permit	0.0.0.0 / 0.0.0.0	0.0.0.0 / 0.0.0.0	Any	Any	Any	Any	Inbound	10

Refer to the exhibit. Which statement about this CPU is correct?

- A. A user on the 10.64.0.0/24 network cannot use SSH to access the WLC IP address on 172.21.153.37.
- B. A user on the 10.64.0.0/24 network cannot use Telnet to access the WLC IP address on 172.21.153.37.
- C. A user on the 10.64.0.0/24 network cannot use HTTPS to access the WLC IP address on 172.21.153.37.
- D. No subnets other than 10.64.0.0/24 can manage the WLC.



E. A user on the 10.64.0.0/24 network can use Telnet to access the WLC IP address on 172.21.153.37.

F. This CPU ACL is used as a redirection ACL to redirect all traffic, except Telnet to 172.21.153.37.

Correct Answer: B

[400-351 PDF Dumps](#)

[400-351 Exam Questions](#)

[400-351 Braindumps](#)



To Read the [Whole Q&As](#), please purchase the [Complete Version](#) from [Our website](#).

Try our product !

100% Guaranteed Success

100% Money Back Guarantee

365 Days Free Update

Instant Download After Purchase

24x7 Customer Support

Average 99.9% Success Rate

More than 800,000 Satisfied Customers Worldwide

Multi-Platform capabilities - [Windows](#), [Mac](#), [Android](#), [iPhone](#), [iPod](#), [iPad](#), [Kindle](#)

We provide exam PDF and VCE of Cisco, Microsoft, IBM, CompTIA, Oracle and other IT Certifications. You can view Vendor list of All Certification Exams offered:

<https://www.pass4itsure.com/allproducts>

Need Help

Please provide as much detail as possible so we can best assist you.

To update a previously submitted ticket:



 <p>One Year Free Update Free update is available within One Year after your purchase. After One Year, you will get 50% discounts for updating. And we are proud to boast a 24/7 efficient Customer Support system via Email.</p>	 <p>Money Back Guarantee To ensure that you are spending on quality products, we provide 100% money back guarantee for 30 days from the date of purchase.</p>	 <p>Security & Privacy We respect customer privacy. We use McAfee's security service to provide you with utmost security for your personal information & peace of mind.</p>
---	---	--

Any charges made through this site will appear as Global Simulators Limited.

All trademarks are the property of their respective owners.

Copyright © pass4itsure, All Rights Reserved.